Most Frequently Occurring Classifications of Patents Returned
From A Search of 10698801 on January 27, 2005

Original Classifications
3   327/141
2   428/1.1
2   600/559
2   711/5
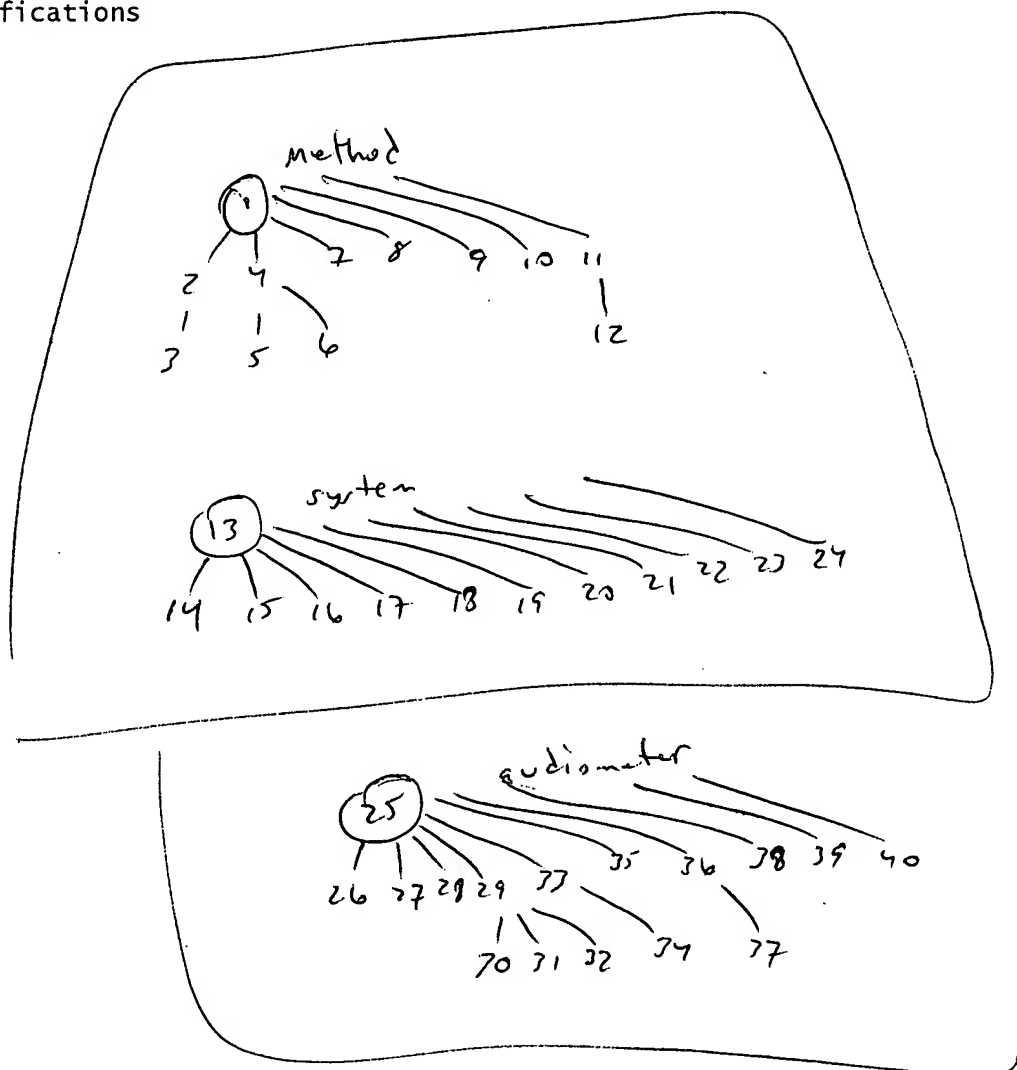
Cross-Reference Classifications
3   327/293
3   327/296
2   252/299.01
2   349/86
2   349/88
2   349/92

Combined Classifications
3   327/141
3   327/293
3   327/296
2   250/237G
2   252/299.01
2   349/86
2   349/88
2   349/92
2   359/569
2   428/1.1
2   600/559
2   711/5
2   714/744

C.I.P ⇒   10/31/03

method

system

audiometer

10698801_CLSTITLES.txt
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10698801 on January 27, 2005

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3  327/141       (3 OR, 0 XR)
       Class   327 :  MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                        DEVICES, CIRCUITS, AND SYSTEMS
       327/100         SIGNAL CONVERTING, SHAPING, OR GENERATING
       327/141         .Synchronizing

3  327/293       (0 OR, 3 XR)
       Class   327 :  MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                        DEVICES, CIRCUITS, AND SYSTEMS
       327/100         SIGNAL CONVERTING, SHAPING, OR GENERATING
       327/291         .Clock or pulse waveform generating
       327/293         ..With plural paths in network

3  327/296       (0 OR, 3 XR)
       Class   327 :  MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                        DEVICES, CIRCUITS, AND SYSTEMS
       327/100         SIGNAL CONVERTING, SHAPING, OR GENERATING
       327/291         .Clock or pulse waveform generating
       327/295         ..Plural outputs
       327/296         ...Plural clock outputs with multiple inputs

2  250/237G      (1 OR, 1 XR)
       Class   250 :  RADIANT ENERGY
       250/200         PHOTOCELLS; CIRCUITS AND APPARATUS
       250/216         .Optical or pre-photocell system
       250/237R        ..Hoods, grating, baffles, diaphragms, masks
       250/237G        ...Gratings (moire fringes)

2  252/299.01    (0 OR, 2 XR)
       Class   252 :  COMPOSITIONS
       252/299.01      LIQUID CRYSTAL COMPOSITIONS

2  349/86        (0 OR, 2 XR)
       Class   349 :  LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
       349/56          PARTICULAR STRUCTURE
       349/84          .Having significant detail of cell structure
                           only
       349/86          ..Microencapsulated or polymer dispersed liquid
                           crystal

2  349/88        (0 OR, 2 XR)
       Class   349 :  LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
       349/56          PARTICULAR STRUCTURE
       349/84          .Having significant detail of cell structure
                           only
       349/86          ..Microencapsulated or polymer dispersed liquid
                           crystal
       349/88          ...Polymer network liquid crystal

2  349/92        (0 OR, 2 XR)
       Class   349 :  LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
       349/56          PARTICULAR STRUCTURE
       349/84          .Having significant detail of cell structure
                           only
       349/86          ..Microencapsulated or polymer dispersed liquid
                           crystal
       349/92          ...Formed by particular technique

2  359/569       (1 OR, 1 XR)
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       Class   359 :  OPTICS:  SYSTEMS
       359/558         DIFFRACTION
       359/566         .From grating
       359/569         ..Including particular grating characteristic


2  428/1.1        (2 OR, 0 XR)
       Class   428 :  STOCK MATERIAL OR MISCELLANEOUS ARTICLES
       428/1.1         LIQUID CRYSTAL OPTICAL DISPLAY HAVING LAYER OF
                          SPECIFIED COMPOSITION

2  600/559        (2 OR, 0 XR)
       Class   600 :  SURGERY
       600/300         DIAGNOSTIC TESTING
       600/559         .Ear or testing by auditory stimulus

2  711/5          (2 OR, 0 XR)
       Class   711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MEMORY
       711/1           ADDRESSING COMBINED WITH SPECIFIC MEMORY
                          CONFIGURATION OR SYSTEM
       711/5           .For multiple memory modules (e.g., banks,
                          interleaved memory)

2  714/744        (1 OR, 1 XR)
       Class   714 :  ERROR DETECTION/CORRECTION AND FAULT
                          DETECTION/RECOVERY
       714/699         PULSE OR DATA ERROR HANDLING
       714/724         .Digital logic testing
       714/738         ..Including test pattern generator
       714/744         ...Clock or synchronization
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PLUS Search Results for S/N 10698801, Searched January 27, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

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